

B3 8. The complex of claim 6, wherein said anionic substance of interest is a nucleic acid.

B4 10. The complex of claim 6, wherein the size of said complex is less than 500 nm.

B5 12. The complex of claim 6, wherein the ratio within said complex between the number of positive charges and the number of negative charges is between 0.05 and 20.

14. A composition comprising the complex of claim 6 and a carrier therefor.

B6 15. A method for curative, preventive or vaccine treatment of mammals comprising administering an effective amount of the complex of claim 6 to a patient in need thereof.

16. A method for transferring an anionic substance of interest into a cell comprising using the cationic peptide of claim 1.